

Substitute for form 1449/PTO				Complete if Known	
				Application Number	09/553,969
				Filing Date	April 21, 2000
				First Named Inventor	WALLACE, DONALD G.
				Art Unit	1611
				Examiner Name	Lakshmi Sarada Channavajjala
Sheet	1	of	7	Attorney Docket Number	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>					

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Page, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
Number Kind Code ² (if known)					
A26	US-2006-0167561	A1	07-27-2006	Odar et al.	
A27	US-2009-0142396	A1	06-04-2009	Odar et al.	
A28	US-2010-0028309	A1	02-04-2010	Odar et al.	
A29	US-4,164,559		08-14-1979	Miyata et al.	
A30	US-4,179,400		12-18-1979	Tsao et al.	
A31	US-4,298,598		11-03-1981	Schwarz et al.	
A32	US-4,362,567		12-07-1982	Schwarz et al.	
A33	US-4,377,572		03-22-1983	Schwarz et al.	
A34	US-4,600,574		07-15-1986	Lindner et al.	
A35	US-4,640,834		02-03-1987	Eibl et al.	
A36	US-5,162,430		11-10-1992	Rhee et al.	
A37	US-5,209,776		05-11-1993	Bass et al.	
A38	US-5,324,775		01-28-1994	Rhee et al.	
A39	US-5,328,955		07-12-1994	Rhee et al.	
A40	US-5,428,022		06-27-1995	Palefsky et al.	
A41	US-5,510,418		04-23-1996	Rhee et al.	
A42	US-5,520,925		05-28-1996	Maser	
A43	US-5,580,923		12-03-1996	Yeung et al.	
A44	US-5,614,587		03-25-1997	Rhee et al.	
A45	US-5,667,839		09-16-1997	Berg	
A46	US-5,690,675		11-25-1997	Sawyer et al.	
A47	US-5,714,370		02-03-1998	Eibl et al.	
A48	US-5,874,500		02-23-1999	Rhee et al.	
A49	US-5,997,895		12-07-1999	Nardam et al.	
A50	US-6,166,130		12-26-2000	Rhee et al.	
A51	US-6,179,872		01-30-2001	Bell et al.	
A52	US-6,312,474		11-06-2001	Francis et al.	
A53	US-6,312,725		11-06-2001	Wallace et al.	
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)		T ⁶	
	B10	EP	0612252	B1	05-12-1999	Naturin GmbH	<input type="checkbox"/>
	B11	EP	0891193		01-20-1999	Immuno AG	<input type="checkbox"/>
	B12	EP	1084720	A1	03-21-2001	ED Geistlich Sohne AG fur Chemische Industrie	<input type="checkbox"/>
	B13	EP	1283063	A1	2/12/2003	ED Geistlich Sohne AG fur Chemische Industrie	<input type="checkbox"/>
	B14	EP	1484070	A1	12/8/2004	Baxter International, Inc.	<input type="checkbox"/>
	B15	JP	07090241		04-12-2007	Toshiba Corp.	<input type="checkbox"/>
	B16	WO	02/22184	A2	03-21-2002	Organogenesis Inc.	<input type="checkbox"/>
	B17	WO	2002-070594	A2	09-01-2002	NY-Corred Pharma AS	<input type="checkbox"/>
	B18	WO	2004/108179	A1	12/16/2004	Baxter International Inc. et al.	<input type="checkbox"/>
	B19	WO	2006/031358	A	3-23-2006	Hyperbranch Medical Technology, Inc. et al.	<input type="checkbox"/>
	B20	WO	2006/118460	A1	11-9-2006	Suprapolit B.V. et al.	<input type="checkbox"/>
	B21	WO	2007/001926	A2	1-4-2007	Hyperbranch Medical Technology, Inc. et al.	<input type="checkbox"/>
	B22	WO	2007/137839	A2/A3	12/6/2007	BAXTER INT. INC.	<input type="checkbox"/>
	B23	WO	2008/016983	A2	02-07-2008	Baxter Int. et al.	<input type="checkbox"/>
	B24	WO	96/14368		05-17-1996	Izoret, Georges	<input type="checkbox"/>
	B25	WO	97/37694	A1	10-16-1997	Immuno France SA et al.	<input type="checkbox"/>
	B26	WO	99/13902	A1	03-25-1999	Integra Lifesciences Corp.	<input type="checkbox"/>
					WO	<input type="checkbox"/>	

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	C6	Barrow, D.L., et al.; "The Use of Greater Omentum Vascularized Free Flaps for Neurosurgical Disorders Requiring Reconstruction"; J. Neurosurg.; Vol. 60; pp 305-311 (Feb. 1984).			<input type="checkbox"/>
	C7	Baxter product brochure for TissuFleece E, TissuCone E and TissuFoil E (2003).			<input type="checkbox"/>
	C8	Baxter Product Catalogue; Collagen; 4 pages (2006).			<input type="checkbox"/>
	C9	Chaplin, J.M., et al.; "Use of an Acellular Dermal Allograft for Dural Replacement: An Experimental Study"; Neurosurgery; Vol. 45:2; pp 320-327 (Aug. 1999).			<input type="checkbox"/>
	C10	COLLINS, Ronald et al., "Use of Collagen Film as a Dural Substitute: Preliminary Animal Studies", Journal of Biomedical Materials Research, Vol. 25, 267-276 (1991).			<input type="checkbox"/>
	C11	Filippi, R., et al.; "Bovine Pericardium for Duraplasty: Clinical Results in 32 Patients"; Neurosurg. Rev.; Vol. 20; pp 103-107 (2001).			<input type="checkbox"/>
	C12	GentaFleece Kollagenvlies Version 5 found on internet at: http://www.advancingbiosurgery.com/en_EU/downloads/ifu_gentafleece.pdf , 3/2002, 2 pages.			<input type="checkbox"/>
	C13	HIEB, Lee D. et al., "Spontaneous Postoperative Cerebrospinal Fluid Leaks Following Application of Anti-Adhesion Barrier Gel", SPINE volume 26, No. 7, pp. 748-751, 2001.			<input type="checkbox"/>
	C14	KIM, Kee D., et al., "Reduction in Leg Pain and Lower-Extremity Weakness with Oxiplex/SP Gel for 1 Year after Laminectomy, Laminotomy, and Disectomy", Neurosurg Focus 17 (1); Clinical Pearl 1, July 2004, pp 1-6.			<input type="checkbox"/>
	C15	Kline, D.G.; "Dural Replacement with Resorbable Collagen"; Arch Surg; Vol. 91; pp 924-929 (Dec 1965).			<input type="checkbox"/>
	C16	Knopp U., "A new collagen foil versus a cadaveric dura graft for dural defects-a comparative animal experimental study", EANS- 12th European Congress of Neurosurgery, Lisbon, Sept. 7-12, 2003, 663-666.			<input type="checkbox"/>

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	C17	KUHN, J. et al., "Bilateral Subdural Haemotoma and Lumbar Pseudomeningocele Due to a Chronic Leakage of Liquor Cerebrospinalis after a Lumbar Disectomy with the Application of ADCON-L Gel", J. Neural Neurosurg. Psychiatry 2005; 76: 1031-1033.			<input type="checkbox"/>
	C18	Laquerriere, A., et al., "Experimental Evaluation of Bilayered Human Collagen as a Dural Substitute"; J. Neurosurg; Vol. 78; pp 487-491 (Mar. 1993).			<input type="checkbox"/>
	C19	LE, Anh X. et al., "Unrecognized Durotomy After Lumbar Disectomy: A Report of Four Cases Associated with the Use of ADCON-L", SPINE Volume 26, No. 1, pp 115-118, 2001.			<input type="checkbox"/>
	C20	Lee, J.F., et al.; "Experimental Evaluation of Silicone-Coated Dacron and Collagen Fabric-Film Laminate as Dural Substitutes"; J. Neurosurg.; Vol. 27; pp 558-564 (Apr 1967).			<input type="checkbox"/>
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	C22	Maurer, P.K., et al.; "Vicryl (Polyglactin 910) Mesh as a Dural Substitute"; J Neurosurg; Vol. 63; pp 448-452 (Sep 1985).			<input type="checkbox"/>
	C23	Meddings, N., et al.; "Collagen Vicryl- A New Dural Prosthesis"; Acta Neurochir; Vol. 117; pp 53-58 (1992).			<input type="checkbox"/>
	C24	Mello, L.R., et al.; "Duraplasty with Biosynthetic Cellulose: An Experimental Study"; J Neurosurg; Vol. 86; pp 143-150 (Jan 1997).			<input type="checkbox"/>
	C25	Narotam, P.K., et al.; "A Clinicopathological Study of Collagen Sponge as a Dural Graft in Neurosurgery"; J Neurosurg; Vol. 82; pp 406-412 (Mar 1995).			<input type="checkbox"/>
	C26	Narotam, P.K., et al.; "Experimental Evaluation of Collagen Sponge as a Dural Graft"; British Journal of Neurosurgery; Vol. 7; pp 635-641 (1993).			<input type="checkbox"/>
	C27	O'Neill, P., et al.; "Use of Porcine Dermis as Dural Substitute in 72 Patients"; J. Neurosurg.; Vol. 61; pp 351-354 (Aug 1984).			<input type="checkbox"/>
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	C28	Palm, S.J., et al.; "Dural Closure with Nonpenetrating Clips Prevents Meningeal Adhesions: An Experimental Study in Dogs"; Neurosurgery; Vol. 45:4; pp 875-882 (Oct 1999).			<input type="checkbox"/>
	C29	Parizek, J., et al.; "Detailed Evaluation of 2959 Allogeneic and Xenogeneic Dense Connective Tissue Grafts (Fascia Lata, Pericardium, and Dura Mater) Used in the Course of 20 Years for Duraplasty in Neurosurgery"; Acta Neurochir; Vol. 139; pp 827-838 (1997).			<input type="checkbox"/>
	C30	Park, Y-K., et al.; "Prevention of Arachnoiditis and Postoperative Tethering of the Spinal Cord with Gore-Tex Surgical Membrane: An Experimental Study with Rats"; Neurosurgery; Vol. 42:4; pp 813-824 (Apr 1998).			<input type="checkbox"/>
	C31	PCT International Preliminary Report on Patentability and Written Opinion mailed February 17, 2009, International Application No. PCT/US2007/074984, 8 pages.			<input type="checkbox"/>
	C32	Pietrucha, K.; "New Collagen Implant as Dural Substitute"; Biomaterials; Vol. 12; pp 320-323 (Apr 1991).			<input type="checkbox"/>
	C33	PORCHET, Francois, "Inhibition of Epidural Fibrosis with ADCON-L: Effect on Clinical Outcome One Year Following Re-operation for Recurrent Lumbar Radiculopathy", 1998, pp 1-10.			<input type="checkbox"/>
	C34	Raul, J.S., et al.; "Utilisation du Polyester Urethane (NEURO-PATCH®) Comme Substitut Dural"; Neurochirurgie; Vol. 49:2-3; pp 83-89 (2003), <i>English abstract only on page 83.</i>			<input type="checkbox"/>
	C35	Raul, J.S., et al.; "Utilisation du Polyester Urethane (NEURO-PATCH®) Comme Substitut Dural"; Neurochirurgie; Vol. 49:2-3; pp 83-89 (2003).			<input type="checkbox"/>
	C36	Reddy, M., et al.; "A Clinical Study of a Fibrinogen-Based Collagen Fleece for Dural Repair in Neurosurgery"; Acta Neurochir; Vol. 144; pp 265-269 (2002).			<input type="checkbox"/>
	C37	ROSS, Jeffrey S. et al., "Association Between Peridural Scar and Recurrent Radicular PAIN After Lumbar Discectomy: Magnetic Resonance Evaluation", Neurosurgery, pp 855-863, 1996.			<input type="checkbox"/>
	C38	San-Galli, F., et al.; "Experimental Evaluation of a Collagen-Coated Vicryl Mesh as a Dural Substitute"; Neurosurgery; Vol. 30:3; pp 396-401 (1992).			<input type="checkbox"/>
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	C39	Shaffrey, C.I., et al.; "Neurosurgical Applications of Fibrin Glue: Augmentation of Dural Closure in 134 Patients"; Neurosurgery; Vol. 26; pp 207-210 (1990). <input type="checkbox"/>			
	C40	Smith, KA, et al.; "Delayed Postoperative Tethering of the Cervical Spinal Cord"; J Neurosurg; Vol. 81; pp 196-201 (Aug 1994). <input type="checkbox"/>			
	C41	Springorum, H.W.; "Die Verwendung von Kollagenfolien zur Überbrückung von Defekten des Gleitgewebes bei Achillotenotomien und Achillessehnenrupturen"; Akt. Traumatol.; Vol. 15; pp. 120-121 (1985). <i>English abstract only on page 120.</i> <input type="checkbox"/>			
	C42	Springorum, H.W.; "Die Verwendung von Kollagenfolien zur Überbrückung von Defekten des Gleitgewebes bei Achillotenotomien und Achillessehnenrupturen"; Akt. Traumatol.; Vol. 15; pp. 120-121 (1985). <input type="checkbox"/>			
	C43	Stricker, A., et al.; "Die Verwendung von TissuFoil Membran bei der Sinusboden-augmentation"; Ellipse; Vol. 17; pp 1-5 (2001). <i>English abstract only on page 1.</i> <input type="checkbox"/>			
	C44	Stricker, A., et al.; "Die Verwendung von TissuFoil Membran bei der Sinusboden-augmentation"; Ellipse; Vol. 17; pp 1-5 (2001). <input type="checkbox"/>			
	C45	T. Kofidis et al., "Clinically established Hemostatic Scaffold (Tissue Fleece) as Biomatix in Tissue- and organ-engineering research"; Tissue Eng Vol 9, no. 3, 2003, S.517-523; ISSN: 1076-3279 <input type="checkbox"/>			
	C46	TissuFleece E found on internet at: http://www.biosurgery.de/Produkte/pdf/TissuFleece-E_Gl.pdf , 02/2003, 2 pages. <input type="checkbox"/>			
	C47	Vinas, F.E., et al.; "Evaluation of Expanded Polytetrafluoroethylene (ePTFE) versus Polydioxanone (PDS) for the Repair of Dura Mater Defects"; Neurological Research; Vol. 21; pp 262-268 (Apr. 1999). <input type="checkbox"/>			
	C48	Warren, W.L., et al.; "Dural Repair Using Acellular Human Dermis: Experience with 200 Cases: Technique Assessment"; Neurosurgery; Vol. 46; pp 1391-1396 (Jun. 2000). <input type="checkbox"/>			
	C49	Ziegelaar, B.W.; "Tissue Engineering of a Tracheal Equivalent", Doctoral Thesis at Ludwig Maximilians University, Munich, Germany; 25 pages (2004). <input type="checkbox"/>			
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	C50	Ziegelaar, BW et al., "The characterisation of human respiratory epithelial cells cultured on reabsorbable scaffolds: first steps towards a tissue engineered tracheal replacement", Biomaterials 23 (2002), 1425-1438; ISSN 0142-9612.			

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